



Catalog Number: 7460020

Overview

The CentriVap -84°C Cold Trap collects evaporated liquid from a CentriVap Concentrator, protecting an accessory vacuum pump and the laboratory environment from the corrosive effects of vapors and fumes emitted from samples.

- Brushed, Stainless Steel and Powder-Coated Steel Exterior
- Illuminated Temperature Graph with Endpoint Indication (Operating temperature of -40°C)
- HCFC-Free Refrigerant System
- 1/3 hp Compressor (Reaches -84°C in less than 40 min.)
- 4-liter, Stainless Steel Collector
- Acrylic or Stainless Steel Lid (with 2 Quick-Disconnect fittings for connection to a CentriVap Concentrator)
- Stainless Steel Drain Port (with corrosion-resistant, nylon valve)

-84°C Centrivap Cold Trap recommended for Solvent (e.g. Acetone, Chloroform) sample applications. For help choosing the correct Cold Trap for other applications, read the article, ["How to select the correct Cold Trap."](#)

Specifications

- **Weight:** 142.0 lbs
- **Weight metric:** 64.0 kg
- **Dimensions:** 14.5" w x 22.0" d x 20.9" h
- **Dimensions metric:** 36.8 x 55.9 x 53.1 cm
- **Electrical:** 115 volts, 60 Hz, 12 amps, Domestic
- **Region:** U.S. and Canada
- **CentriVap Optional Accessories:** Clear Canisters and Chemical Trap Inserts, Glass Trap, Two-Port Manifold
- **Conformance:** ETL, ETL
- **Receptacle and Plug Type:** North America, 115 volts, 60 Hz
- **Style:** Benchtop
- **Type/Application:** Low Freezing Point Solvents

For Product Assistance



[Andy Miller](#)
Senior Sales Representative



[Vivian Goldmon](#)
Customer Service
Representative



Labconco Corporation
8811 Prospect Avenue
Kansas City, MO 64132-2696
Phone: (816) 333-8811

